

WEST

Generate Collection

Search Results - Record(s) 1 through 1 of 1 returned.☐ 1. Document ID: DE 2721014 A, CH 638681 A, DE 2721014 C

L3: Entry 1 of 1

File: DWPI

Nov 16, 1978

DERWENT-ACC-NO: 1978-84266A

DERWENT-WEEK: 197847

COPYRIGHT 2001 DERWENT INFORMATION LTD

TITLE: Antiallergic and antiviral combination - contg. dextro-lactic acid and Echinacea purpurea and/or Echinacea angustifolia

INVENTOR: REITH, F J

PATENT-ASSIGNEE:

ASSIGNEE

CODE

REITH F J

REITI

PRIORITY-DATA: 1977DE-2721014 (May 10, 1977)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>DE 2721014 A</u>	November 16, 1978		000	
CH 638681 A	October 14, 1983		000	
<u>DE 2721014 C</u>	October 29, 1987		000	

INT-CL (IPC): A61K 31/19; A61K 35/78

ABSTRACTED-PUB-NO: DE 2721014A

BASIC-ABSTRACT:

New medicaments contain or consist of (a) dextrorotatory lactic acid and/or a salt thereof; (b) Echinacea purpurea and/or E. angustifolia; and, opt., (c) usual pharmaceutical carriers and/or diluents.

The medicaments can be used for desensitisation or hypersensitisation in allergic states, e.g. allergies to plasters, metals, pollen, flowers, animals, animal hair, bee stings or drugs. They are also suitable for the treatment of viral diseases. Medicaments may be in the form of e.g., tablets, dragees or capsules. Echinacea purpurea and/or E. angustifolia is pref. in the form of a powder obtd. by pulverisation of the carefully dried plant or plant parts.

TITLE-TERMS: ANTIALLERGIC ANTIVIRAL COMBINATION CONTAIN DEXTRO LACTIC ACID PURPUREA ANGUSTIFOLIA

DERWENT-CLASS: B04

CPI-CODES: B04-A07F; B10-C04D; B12-A06; B12-D02;

CHEMICAL-CODES:

Chemical Indexing M1 *01*

Chemical Indexing M1 *01*

Fragmentation Code

V400 V406 M431 P210 P434 P431 P433 P733 M782 R000
M423 M902

Chemical Indexing M2 *02*

Fragmentation Code

J1 H4 M312 M332 M331 M321 M280 M342 M340 M380
M391 J171 H401 H481 M620 M630 M431 P210 P434 M510
M520 P431 P433 P733 M530 M540 M782 R000 M416 M902

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

Generate Collection

Terms	Documents
de-2721014\$.did.	1

Display

10

Documents, starting with Document:

1

Display Format:

FULL

Change Format

WEST

Number of documents to display is limited to 10 for FULL format

Generate Collection

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: JP 63170323 A

L2: Entry 1 of 2

File: JPAB

Jul 14, 1988

PUB-NO: JP363170323A

DOCUMENT-IDENTIFIER: JP 63170323 A

TITLE: ANTIALLERGIC AGENT

PUBN-DATE: July 14, 1988

INVENTOR-INFORMATION:

NAME

KUBO, MICHITOKU

NOGAMI, MARI

COUNTRY

ASSIGNEE-INFORMATION:

NAME

COSMO KAIHATSU KK

COUNTRY

APPL-NO: JP61315645

APPL-DATE: December 29, 1986

INT-CL (IPC): A61K 35/78; A61K 35/78

ABSTRACT:

PURPOSE: To obtain an antiallergic agent containing a water-soluble extract of an unripe fruit of citrus fruits as an active ingredient.

CONSTITUTION: An antiallergic agent obtained by containing a water-soluble extract of an unripe fruit of citrus fruits (fruits in the unripe stage before yellowing of pericarp and the pulp diameter of about a half that of the pericarp in the growth process of the fruits after fruiting, e.g. $\geq 2.5 \sim \leq 4.5$ cm transverse diameter, ≥ 3.5 wt.% citric acid content in fruit juice and ≤ 9 wt.% sugar content in a period of $2 \sim 3$ months elapsed after the fruiting) as an active ingredient. The toxicity is extremely weak and the dose is $0.5 \sim 10$ g/day, preferably $3 \sim 5$ g/day expressed in terms of freeze-dried water-soluble extract powder. Oral administration is normally carried out, but even percutaneous administration, e.g. cataplasma, bathing agent, etc., are effective.

COPYRIGHT: (C)1988, JPO&Japio

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMK	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	-----------	-------

2. Document ID: JP 63170323 A

L2: Entry 2 of 2

File: DWPI

Jul 14, 1988

DERWENT-ACC-NO: 1988-238135

DERWENT-WEEK: 198834

COPYRIGHT 2001 DERWENT INFORMATION LTD

TITLE: Anti-allergy agent for treatment e.g. of asthma - includes aq. extract of unripe citrus fruit, partic, citrus unshiu markov, as active ingredient

PATENT-ASSIGNEE:

ASSIGNEE

CODE

COSMO KAIHATSU KK

COSMN

PRIORITY-DATA: 1986JP-0315645 (December 29, 1986)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 63170323 A

July 14, 1988

006

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

JP63170323A

December 29, 1986

1986JP-0315645

INT-CL (IPC): A61K 35/78

ABSTRACTED-PUB-NO: JP63170323A

BASIC-ABSTRACT:

An anti-allergy agent has an active ingredient which comprises the aq. extract of unripe citrus fruits. The pref. citrus fruit is Citrus unshiu Marcov. The unripe fruit is defined as one which has not turned yellow and whose flesh diameter is smaller than that of the peel. Partic. for Citrus unshiu Marcov, the pref. unripe fruit has a diameter of 2.5-4.5 cm, a citric acid content of more than 3.5 wt.% and a sugar content at less than 9 wt.%. The aq. extract is prepd. by cutting the unripe fruit and extracting with water. The extract is treated with ethanol and is filtered. The filtrate is then concentrated and lyophilised. The LD50 value of the extract for ddY-S mice is more than 5000 mg/kg (p.o.) and more than 2000 mg/kg (i.p.). The pref. dose of the extract powder is 3-5 g/day. The agent is administered orally.

*d-offered**CH₂COOH**HO₂COOH**CH₂COOH*

The agent is useful in the treatment of bronchial asthma, allergic rhinitis and dermatitis.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: ANTI ALLERGIC AGENT TREAT ASTHMA AQUEOUS EXTRACT UNRIPE CITRUS FRUIT CITRUS MARKOV ACTIVE INGREDIENT

DERWENT-CLASS: B04

CPI-CODES: B04-A07F2; B12-A07; B12-D02; B12-K02; B12-L04;

CHEMICAL-CODES:

Chemical Indexing M1 *01*

Fragmentation Code

M423 M781 M903 P431 P822 P924 P943 V400 V406